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- 1. A POSSIBLE SSM LAUNCH FACILITY WAS OBSERVED UNDER CONSTRUCTION IN CHINA ON 4 DECEMBER 1970 AT 39-03-25N 113-15-42E. THE FACILITY IS LOCATED 3.1 NAUTICAL MILES (NM) WEST-NORTHWEST OF YEN-TOU, APPROXIMATELY 7.6 NM SOUTH OF FAN-CHIH AND 50 NM SOUTH OF TA-TUNG.
- 2. THE POSSIBLE SSM LAUNCH FACILITY IS ROAD-SERVED AND LOCATED IN MOUNTAINOUS TERRAIN APPROXIMATELY 8 NM SOUTH-SOUTHWEST OF THE TAI-YUAN/PEIPING RAIL LINE. A RAIL SPUR WAS UNDER CONSTRUCTION FROM THE TAI-YUAN/PEIPING RAIL LINE TO WITHIN 2 NM OF THE POSSIBLE SSM LAUNCH FACILITY.
- 3. THE FACILITY ALSO WAS COVERED ON 21 NOVEMBER 1970, KH MISSION 1112-1.
- 4. THE FACILITY INCLUDES AN OVAL-SHAPED POSSIBLE LAUNCH SITE UNDER CONSTRUCTION ALONG A RIDGELINE, A ROAD-SERVED EXCAVATED AREA ON THE HILLSIDE APPROXIMATELY 122 METERS (400 FEET) NORTH OF AND BELOW THE RIDGELINE, AND PROBABLE THREE SUPPORT AREAS.
  - 5. PROBABLE SUPPORT AREA IS APPROXIMATELY 0.5 NM NORTH OF THE

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	POSSIBLE LAUNCH SITE. IT IS ROAD-SERVED AND CONS	Tama oti	CTV I ADGE T	III DINGG	
		TOTO OF	DIA LARGE E	OTPDINGS	
	AND THREE SMALL BUILDINGS.  PROBABLE  6. SECOND SUPPORT AREA ABOUT 0.5 NM WEST	∩ter enrine r	OCCUPTE COM		
	SITE CONTAINS SIX LARGE BUILDINGS AND EIGHT SMALL				
	BY ROAD TO THE POSSIBLE LAUNCH SITE.	DOTUMEN	CO ALL LOS C	OMMECTED	
	THE PROBAGLE 7. THIRD TARGET SUPPORT AREA APPROXIMATE	LY 1.5 N	M NORTH OF	THE	
	POSSIBLE LAUNCH SITE CONTAINS AT LEAST THREE LARGE				
	20 SMALL BUILDINGS. A ROAD CONNECTING THIS SUPPORT				
	LAUNCH SITE HAS BEEN IMPROVED SINCE				
	8. CONSTRUCTION TECHNIQUES OF THE POSSIBLE I	LAUNCH S	ITE ARE SIM	_ ∐AR	
	TO THOSE OBSERVED DURING EARLY-STAGE CONSTRUCTION	AT CHIN	G-YU SSM CON	1PLEX	
	AND AT CHANG-CHIA-CHUAN POSSIBLE S	SSM LAUN	CH FACILITY		
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